

A detailed cross-sectional view of a multi-layered device. The device consists of several stacked layers, with the top layer labeled 1. Below this is a layer with a central opening, labeled 2. This is followed by a layer with a central protrusion, labeled 3. Below this is a layer with a central opening, labeled 4. The bottom layer is labeled 5. The device is shown in a cross-section, with various internal components and layers labeled with numbers and letters. The labels include 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The labels are distributed throughout the diagram, indicating specific components and layers.

A cross-sectional view of a multi-layered structure. The structure consists of several layers: a top layer (1), a middle layer (2), a bottom layer (3), and a base layer (4). The middle layer (2) contains a central component (11) with a vertical slot (12). The base layer (4) contains a central component (10) with a vertical slot (12). The structure is labeled with numbers 1, 2, 3, 4, 10, 11, 12 and letters T, B, P, A, T. A curved line (8) is shown on the right side, and a curved line (10) is shown on the left side.

Fig.5

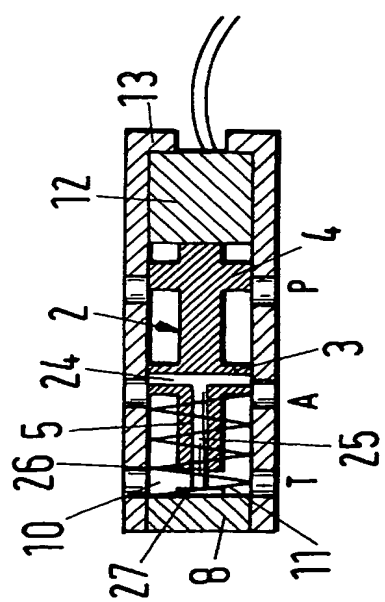


Fig.6

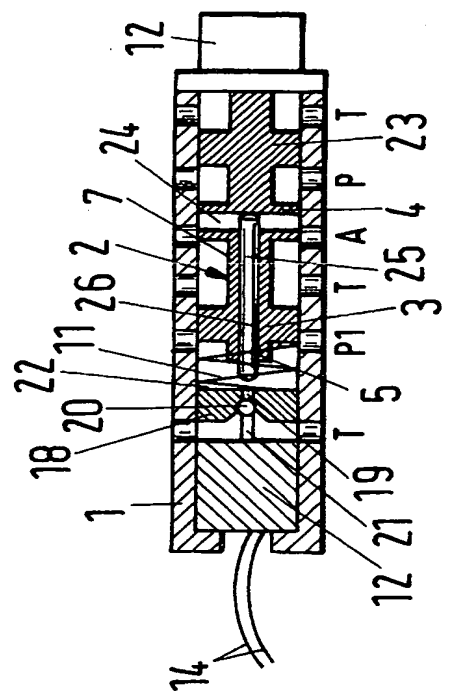
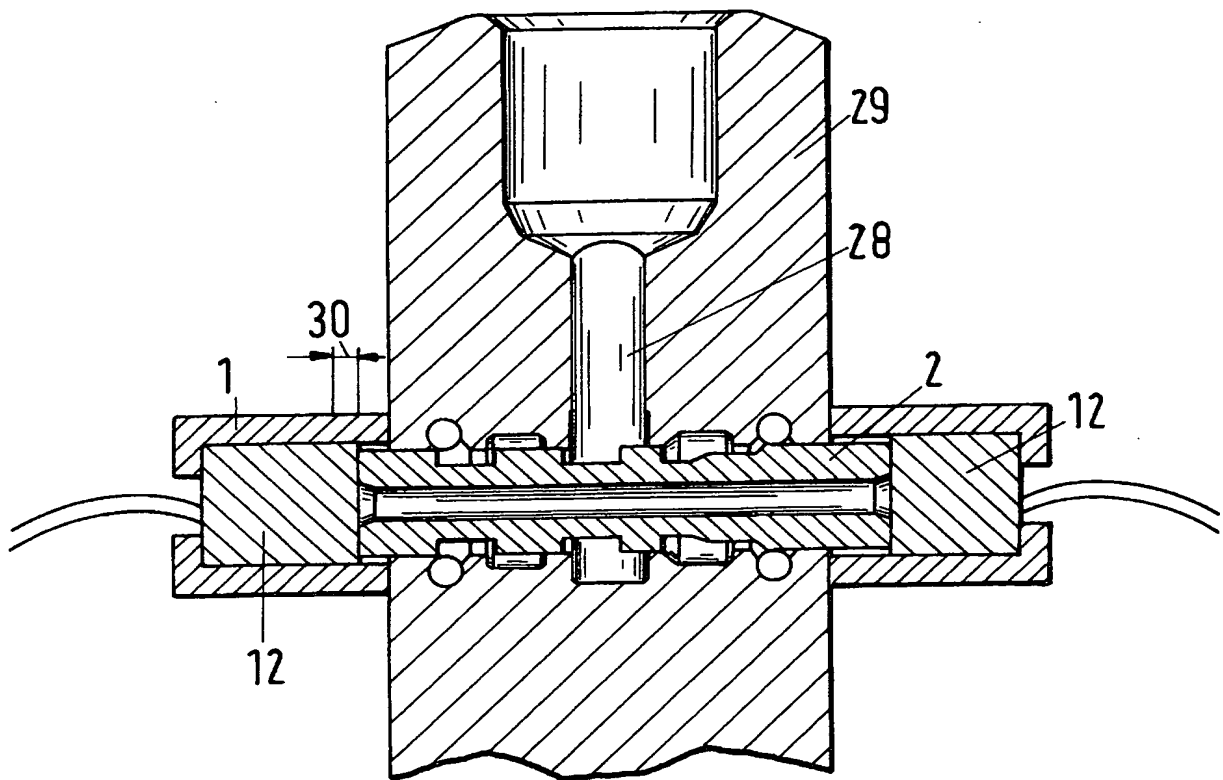


Fig.7



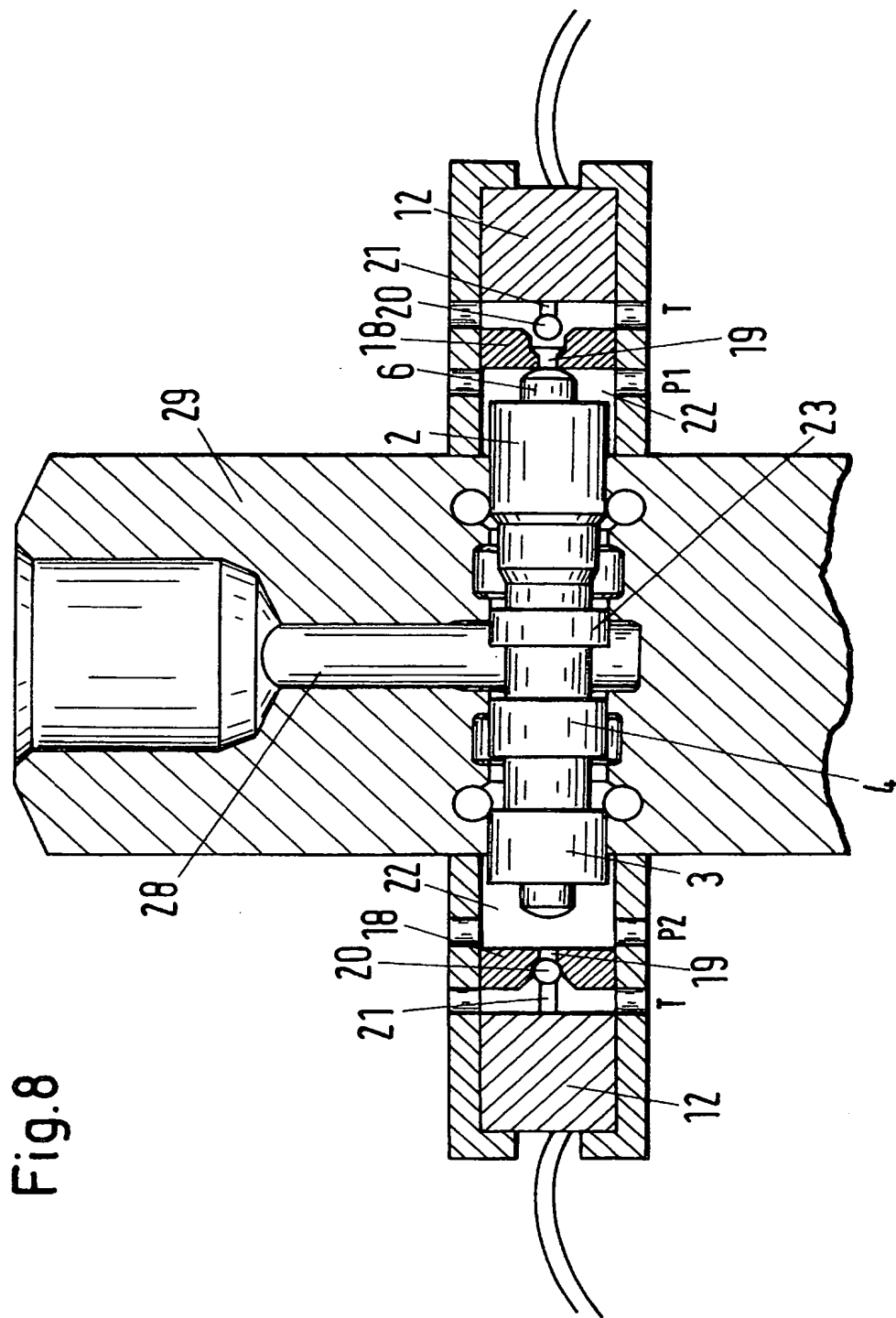


Fig.8

Fig.9

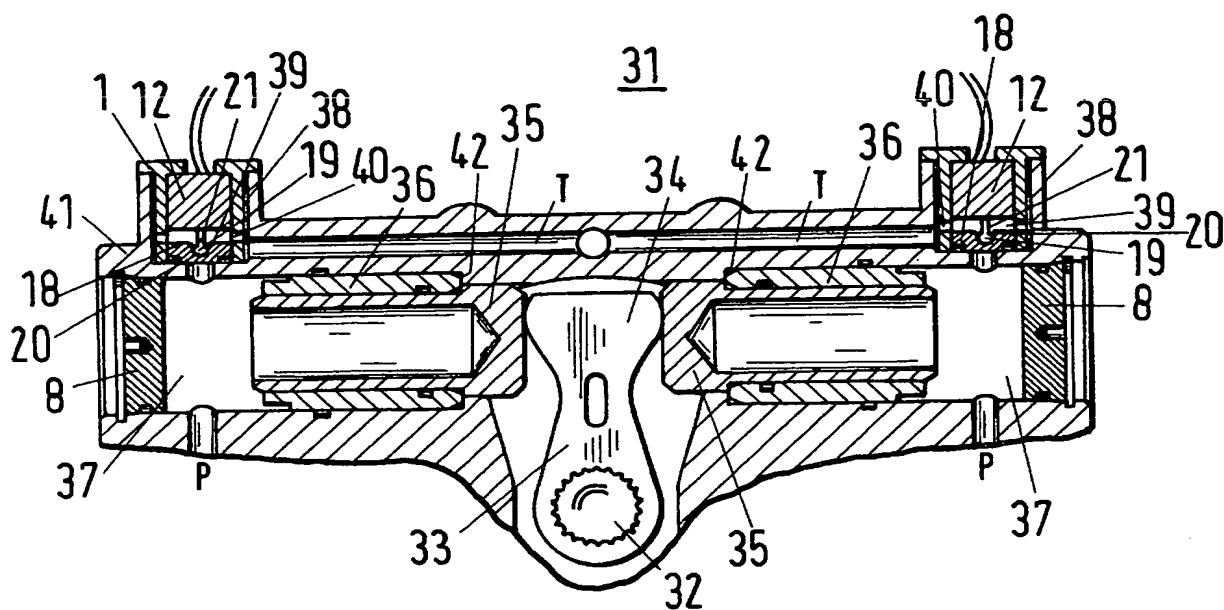


Fig.10

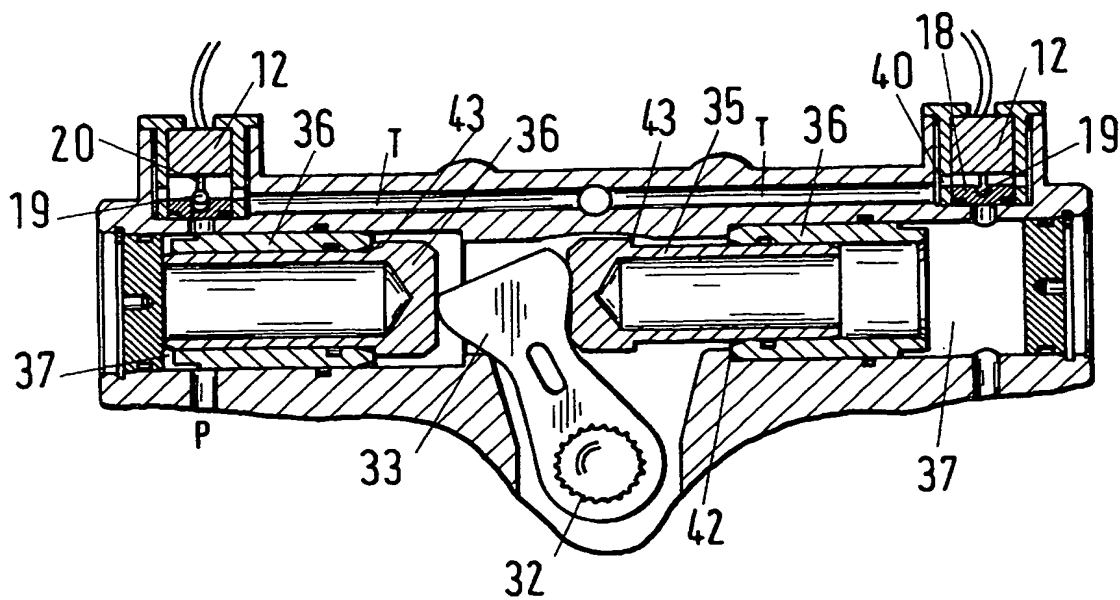


Fig.11

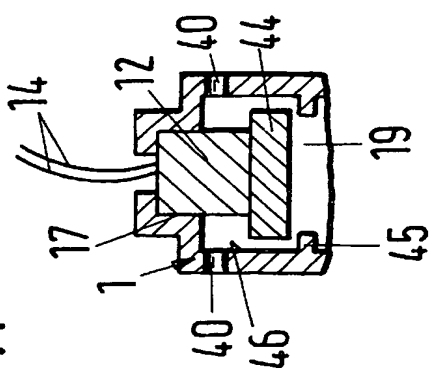


Fig.13

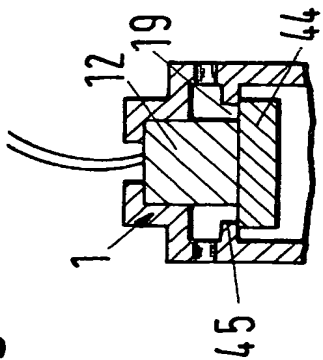


Fig.12

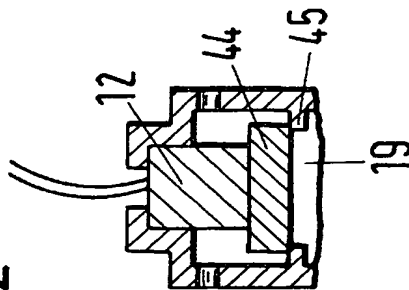


Fig.14

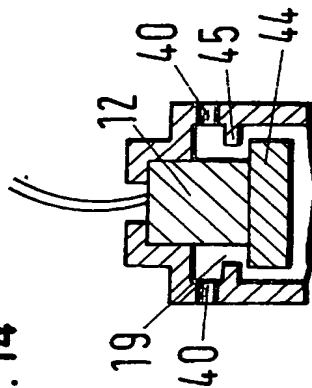


Fig.15

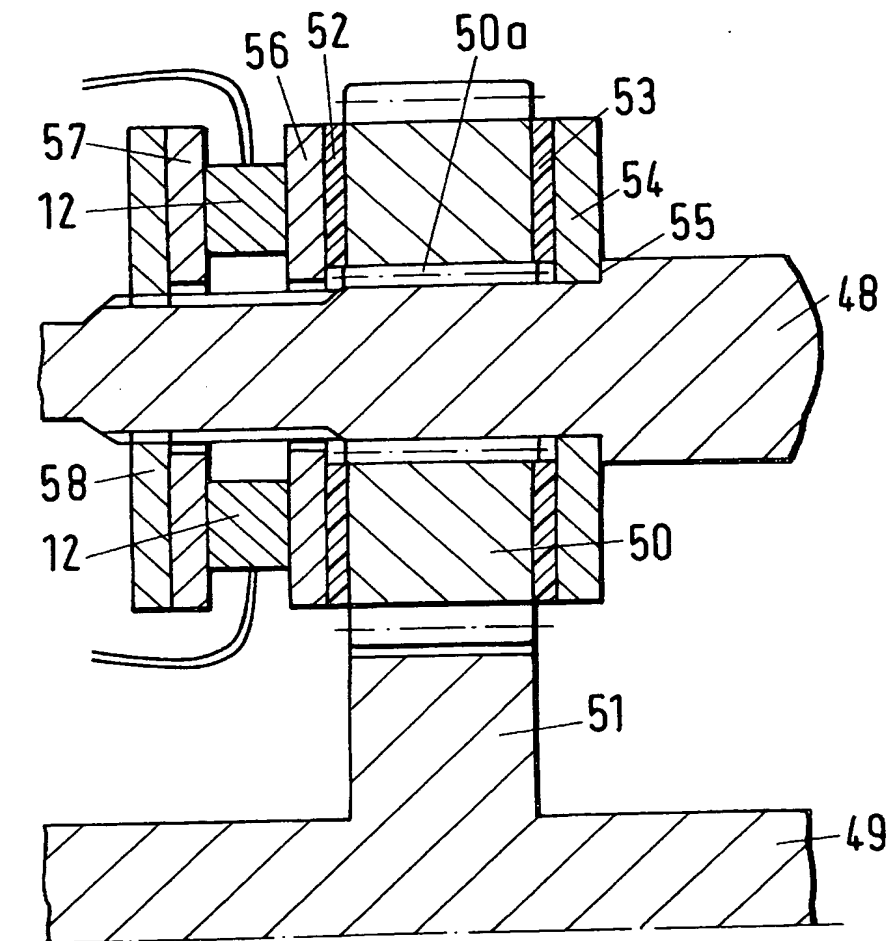


Fig.16

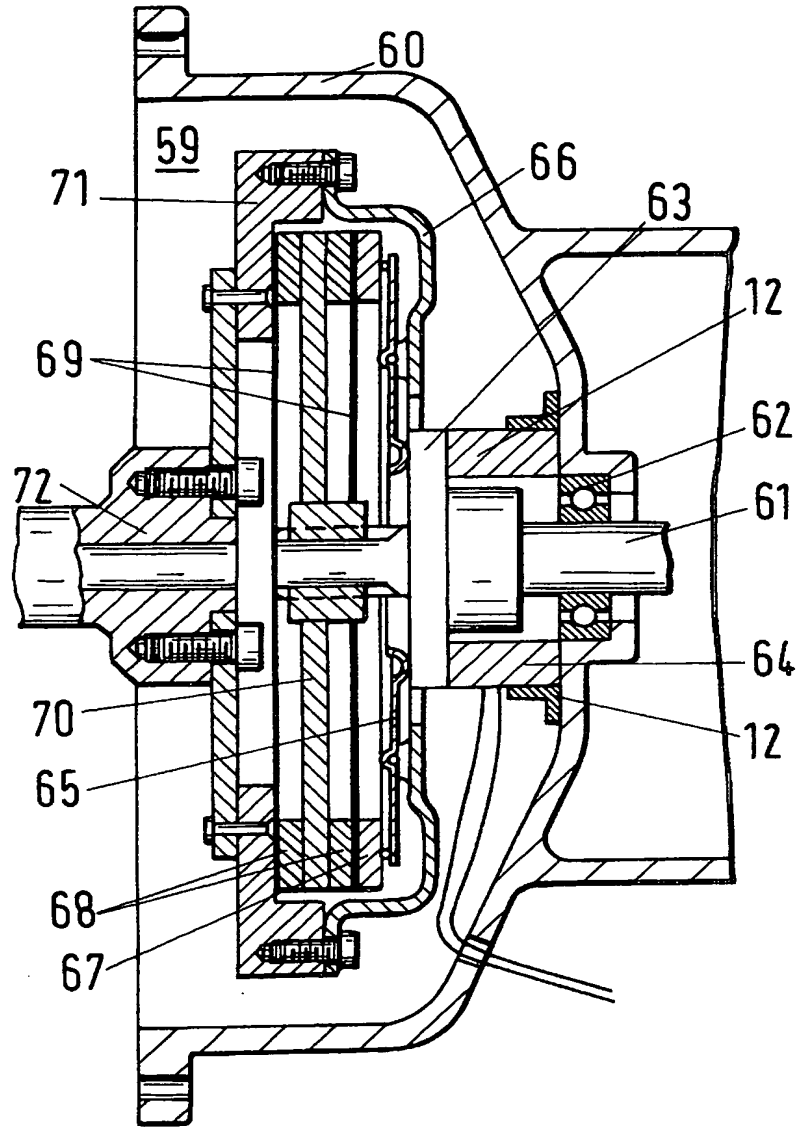




Fig.17

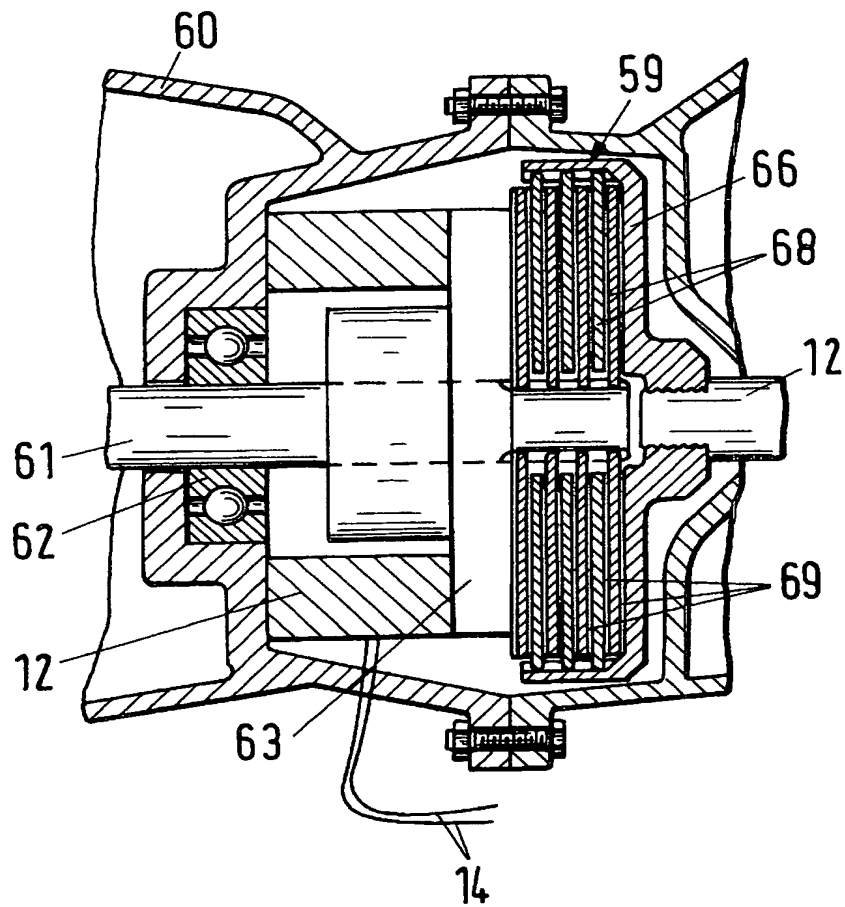


Fig.18

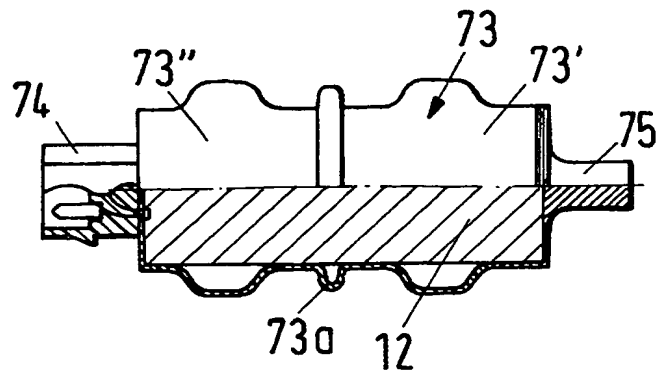


Fig.19

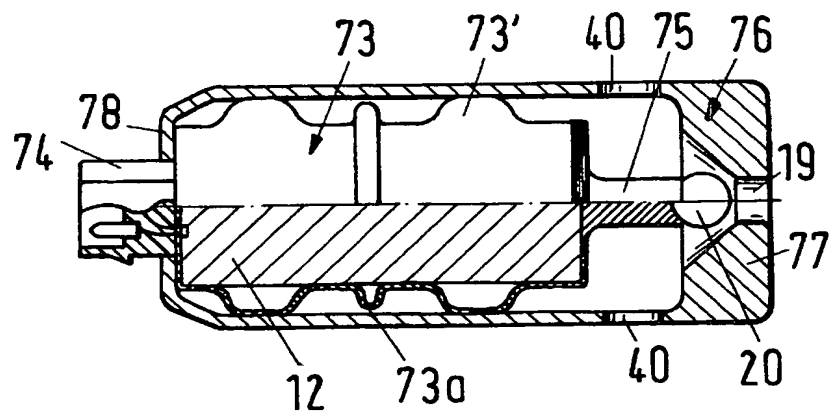


Fig.21

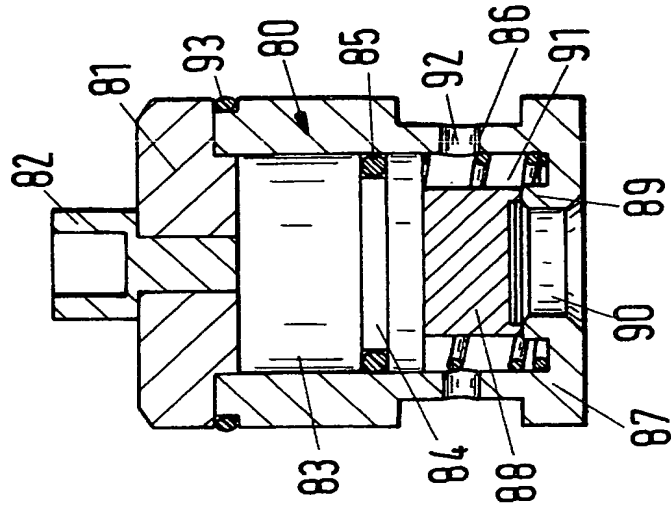


Fig.20

